- Jan

JUN 0 1 2005 W

DC196221

AMENDMENT TRANSMITTAL LETTER					Docket No. NOG-0018	
Application No. 10/699,821-Conf. #4453		Filing Date November 4, 2003		Examiner Z. R. Hashmi	Art Uni	
		November	4, 2003	2. N. Hashiii	2001	
plicant(s): Mas	aru Furuta					
	DESORPTION USED IN SUC			CTROMETRIC MET	HOD AND SAMPLE	
	тс	THE COMMI	SSIONER FO	OR PATENTS		
ransmitted herev ne fee has been				• •		
		CLAIM	S AS AMENI	DED		
	Claims Remaining After Amendment	Highest Number Previously Paid	Number Extra Claims Present	Rate		
Total Claims	14	- 20 =	TTCSCIR	X	0.00	
Independent Claims	2	- 3 =		×	0.00	
Multiple Depend	ent Claims (ch	eck if applicabl	e)			
TOTAL ADDITI x Large Entity x No additiona				Small Entity	0.00	
Please charge Deposit Account No in the amount of \$ A duplicate copy of this sheet is enclosed.					0.00 .	
=	e amount of \$			the filing fee is enclo	sed.	
	is hereby auth below. A dup		-	Deposit Account No. enclosed.	18-0013	
	ny overpaymen		n processing f	ees required under 37	CFR 1.16 and 1.17	
David T. Nikaido Attorney Reg. N				Dated:	June 1, 2005	
Carl Schaukowi Attorney Reg. N	tch					
RADER, FISHM 1233 20th Stree Suite 501 Washington, DC 202) 955-3750	t, N.W.	R PLLC				

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

Attorney Docket No.: NOG-0018

Masaru FURUTA

Examiner: Z. R. Hashmi

Application No.: 10/699,821

Art Unit: 2881

Filed: November 4, 2005

Confirmation No.: 4453

For:

LASER DESORPTION IONIZATION MASS SPECTROMETRIC METHOD

AND SAMPLE PLATE USED IN SUCH A METHOD

AMENDMENT UNDER 37 C.F.R. §1.111

Mail Stop Amendment

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

I. INTRODUCTORY COMMENTS

In response to the Office Action dated March 22, 2005, please amend the above-identified application as set forth below.

Claims 1-14 are pending in the application. By this Amendment, claim 10 is amended.

II. AMENDMENTS TO THE DRAWINGS

(There are no amendments to the drawings)

III. AMENDMENTS TO THE SPECIFICATION

(There are no amendments to the specification)